


EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	234	(706/12).CCLS.	USPAT; USOCR	OR	OFF	2006/05/16 21:38

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	160797	robot or robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:29
L2	1288	user dialog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:30
L3	7622	user near2 dialog	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:30
L4	399	L1 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:30
L5	546950	object feature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:30
L6	74	L4 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:32
L7	4317	object recognition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:32
L8	30	L4 and L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/05/16 21:32

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Open the Find **dialog** box, type in a **feature** attribute and the program will search, ...
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... **dialog** box at startup for quicker access to helpful **features** (**learn** ... This **feature** is particularly helpful when you are using multiple **objects** to ...
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[Preferences](#)The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)**Web** Results 1 - 10 of about 517 for **Mutual assistance between speech and vision for human-robot interface****Scholarly articles for Mutual assistance between speech and vision for human-robot interface**[Mutual assistance between speech and vision for ...](#) - by Yoshizaki - 9 citations[Human-robot interface based on the mutual assistance ...](#) - by Yoshizaki - 8 citations[Vision-speech system adapting to the user and ...](#) - by Yoshizaki - 6 citations**Human-Robot Interface Based on the Mutual Assistance between ...****Human-Robot Interface Based on the Mutual Assistance between Speech and Vision**

(2001) (Make Corrections) Mitsutoshi Yoshizaki 255 Shimo-okubo ...

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971483&coll=portal&dl=ACM&type=series&id... - [Similar pages](#)**Welcome to IEEE Xplore 2.0: Mutual assistance between speech and ...****Mutual assistance between speech and vision for human-robot interface.** Yoshizaki, M.

Nakamura, A. Kuno, Y. Saitama Univ., Japan; ...

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